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Point-of-care and point-of-"can": Leveraging reference-laboratory capacity for integrated diagnosis of fever syndromes in the tropics

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## ACCEPTED MANUSCRIPT

1 Point-of-care and point-of-"can": Leveraging reference-laboratory capacity for integrated diagnosis 2 of fever syndromes in the tropics 3 Makeda Semret<sup>1</sup>, Momar Ndao<sup>2</sup>, Jan Jacobs<sup>3,4</sup>, Cedric P Yansouni<sup>1\*</sup> 4 5 <sup>1</sup> J.D. MacLean Centre for Tropical Diseases, McGill University Health Centre, Montreal, Canada; 6 <sup>2</sup> National Reference Centre for Parasitology, Montreal, Canada; 7 <sup>3</sup> Institute of Tropical Medicine, Antwerp, Belgium; 8 9 <sup>4</sup> KU Leuven, Department of Microbiology and Immunology, Leuven, Belgium 10 11 Pages: 37 Tables: 2 12 13 Figures: 1 14 Word count: 3140, plus abstract (298) Running Title: Reference laboratories for integrated diagnosis of fever syndromes 15 Key Words (2-6): "fever", "non-malarial febrile illness", "diagnostic tests", "laboratories", "surveillance", 16 "tropical medicine" 17 18 19 \*Corresponding author: 20 Cédric Yansouni, J.D. MacLean Centre for Tropical Diseases, Division of Infectious Diseases and Department of Microbiology, McGill University Health Centre, 1001 Décarie Blvd., Room EM3.3242, 21 22 Montreal, Qc., Canada H4A 3J1, Tel: +1-514-934-1934, Fax: +1-514-843-8529, Email: cedric.yansouni@mcgill.ca URL: www.mcgill.ca/tropmed 23

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